~~D15/118~~ T-5 Box

P. 168
May, 1957

INSTITUTIONS

Fountain Line: Drinking fountains for indoor and outdoor installation include wall-hung, recessed and pedestal models, high and low-back models and models with one-, two- or three-angle stream bubblers. American-Standard Plumbing and Heating Div., Dept. Inst., 40 W. 40th St.., New York City 18. (Refer to 5-168-04) also see Ind. Des. Oct 1957 P115

Deck-Type Fountain: Styled in white porcelain on cast iron, this fountain comes with any combination of bubblers, glass-fillers, faucets. Sunroc Corp., Dept. Inst., Glen Riddle, Pa. (Refer to 5-168-05)

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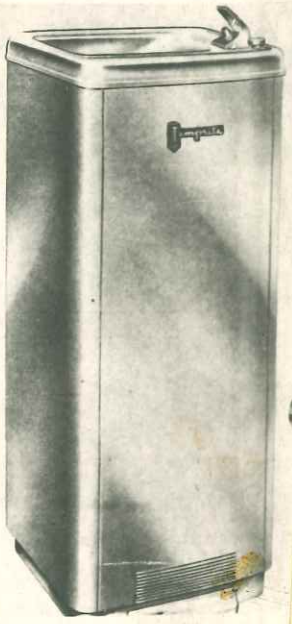
✔ to learn more about any of these products check item numbers on page 186



Self - Contained Cooler: Available in seven models, this self-contained drinking water cooler is of stainless steel construction, inside and out. Capacities range from 5 to 27 gph; both air-cooled and water-cooled condensing units are available. Other features are a combination finger-tip and toe water flow control, dual thermostats, and easily removable side panels and top. Emprite Products Corp., Dept. Inst., E. Maple Rd., Birmingham, Mich. (Refer to 5-168-07)

HENRY VOGT 18, LOUISVILLE 1, KY.
Dallas, Philadelphia.

Vogt AUTOMATIC TUBE-ICE MACHINE
The Finest Ice Making Unit Ever Made

Bubbler - Type Cooler: Measuring 12 in. sq by 39 in. high, this drinking water cooler has the capacity to meet hourly needs of some 35 persons under average conditions. Its instantaneous cooling system is enclosed in a moisture-resistant housing. Cordley & Hayes, Dept. Inst., 443 Fourth Ave., New York City 16. (Refer to 5-168-01)

Rounded Fountain: Unique styling of this stainless steel drinking fountain emphasizes rounded surfaces which hide waste and supply fixtures. Design permits easy cleaning. Haws Drinking Faucet Co., Dept. Inst., Fourth and Page Sts., Berkeley 10, Calif. (Refer to 5-168-03)

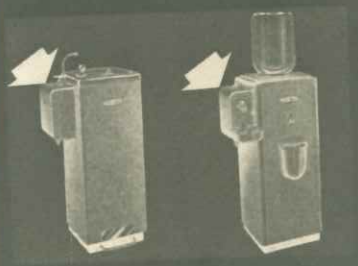
~~D15/118~~

T-5 Box

Industrial Design
Equipment, June, 1958
page 69.

Please identify as IEN - 6605

HOT-TAP ATTACHMENT converts water coolers into hot and cold water dispensers. A 750-watt copper-sheathed immersion heater delivers three gallons per hour of 190-deg. F. water. The attachment can be used with any type of bubbler cooler and is adaptable to certain bottle types. It works directly off a water line and can be installed in water supply. The unit is made by Cordley & Hayes, 443 Fourth Ave., Dept. IEN, New York 16, N. Y.



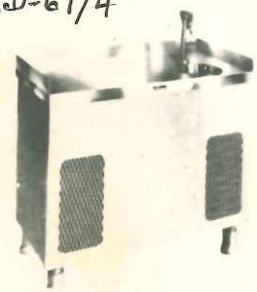
~~XD 67/4~~
T-5 Box

Institutions

Self-Contained Cooler Refer to **Inst-1-079-01**

XD-67/4

Designed for use in small spaces, this self-contained water cooler is of all steel construction and cools 10-15 gal. of water per hr. It is constructed to fit in end bay of a counter or straight run section. *Leitner Equipment Co.; Dept. Inst., 2535 N. 25th Ave., Franklin Park, Ill.*



Institutions, Jan. 1959, p. 79

✓ to learn more about any of these products, check item numbers on page 22

XD-67/4 Institutions, 3/59, p. 121

Water Cooler Refer to **Inst-3-121-01**

A large supply of cold, refreshing water plus reserve for peak periods is offered by this stainless steel water cooler and storage tank. Unit has dual self-closing bubblers with side turn faucets; and anti-splash drain assembly. *Star Metal Mfg. Co., Inc., Dept. Inst., Trenton Ave. and Ann St., Philadelphia 34.*

XD-67/4 Institutions, 1/59, p. 68

Water Station Refer to **Inst-1-068-0**

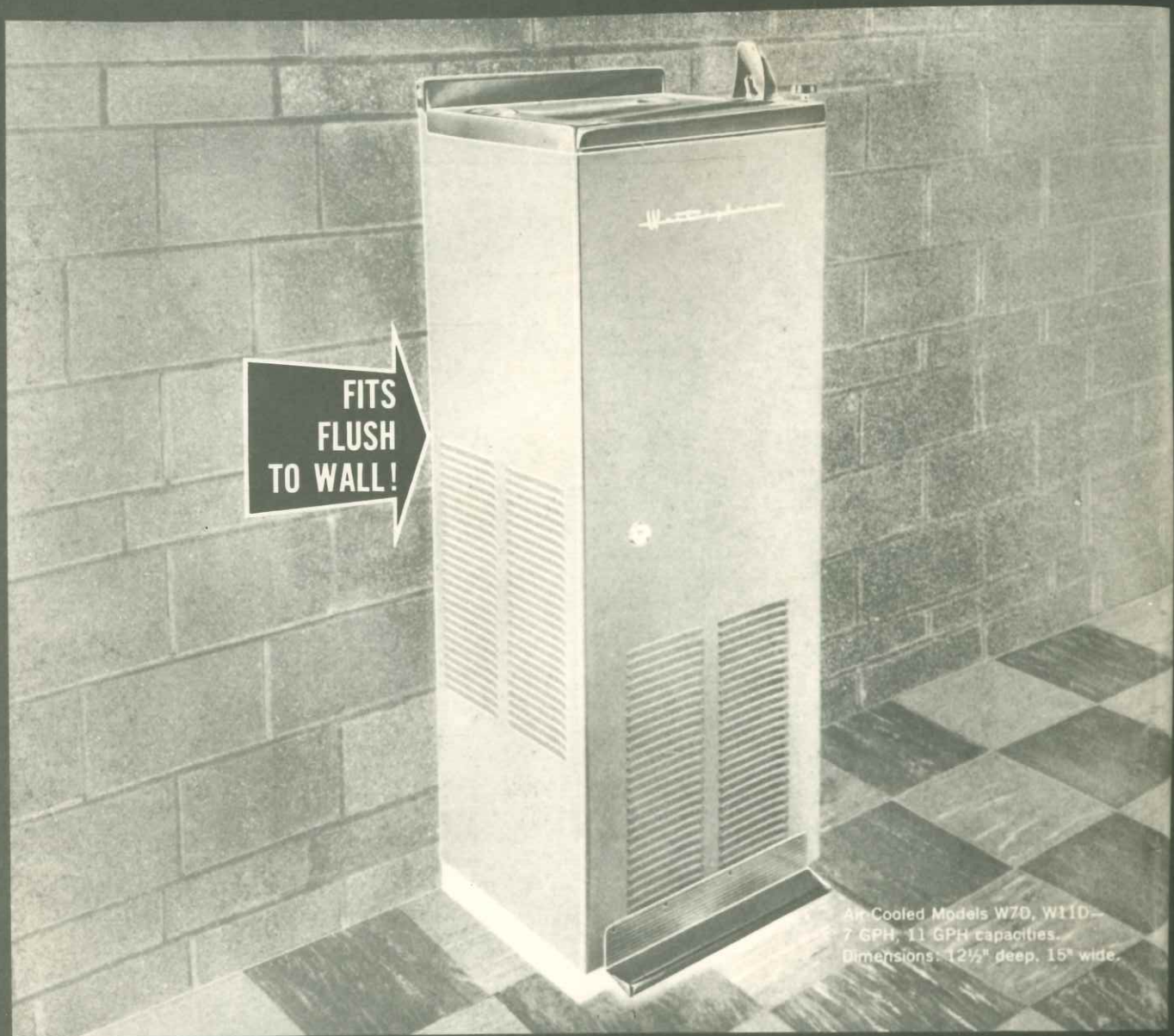
Self-contained, refrigerated water service station with two fill arms comes in a sanitary stainless steel cabinet just 2 ft wide, with optional side racks. It is designed for locations where patrons fill their own glasses, maker notes. Capacity of the unit is 15 gph, chilling water from 70 to 40°. A glass tray rack is located above the water arms. *Bastian-Blessing Co., Dept. Inst., 4203 W. Peterson Ave., Chicago 46.*

RETURN TO
DESIGN DIV.

XD 15/118
T-5 Box

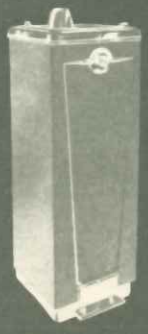
Architectural Record, April, 1959 Pages 22, 23 and 326

NEW WESTINGHOUSE "WALL LINE"



There's a new 1959 Westinghouse Water Cooler

Bottle Models—standard, Hot and Cold, Cooleret, compartment. No plumbing required.



Water-Cooled Models for extra-heavy duty locations and high traffic demands.

Hot and Cold Models for quick coffee-breaks and cold refreshment right on the job.

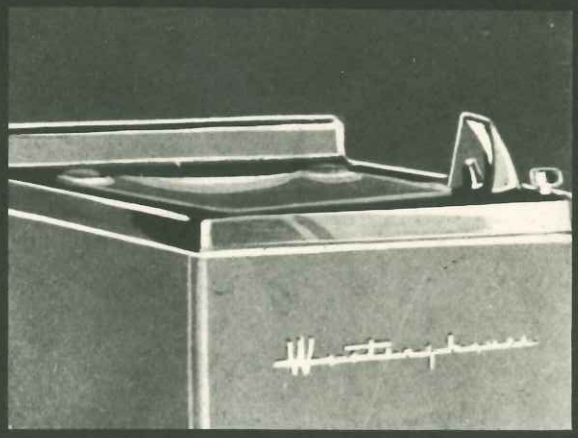
Explosion-Proof Models for hazardous locations—chemical plants, oil refineries, etc.

Cooleret Models for smaller offices, stores, laboratories, homes.

ENDS UNSIGHTLY PLUMBING!

1800 leading architects and consulting engineers asked for it in a nationwide survey—so Westinghouse built it! Built a water cooler that (1) conceals *all* plumbing and (2) takes up less floor space. The new Westinghouse "Wall Line" fits flush to the wall—actually protrudes 30% less into passageways. That's because all unsightly plumbing is inside the cabinet . . . and there's no space in back to catch dirt and trash. Installs faster, easier.

Get all the facts. Call your Westinghouse Distributor listed under "Water Coolers" in the Yellow Pages. Ask about the *special* Westinghouse offer for architects. Westinghouse Water Coolers—biggest selling brand everywhere—rented most anywhere.



All-new inside and out!
Exclusive high backsplasher, dual drink control, stainless-steel top, free-flow water valve.

Other water coolers jut way out
into passageways—18 to 22 inches from wall due to exposed plumbing.

New Westinghouse "Wall Line"
fits flush to the wall! Only 12½ inches deep because all plumbing's *inside!*

for every need!

Built-In Models for schools, institutions, offices, factories, restaurants.

Compartment Models for medical offices, labs, stores, other offices.

YOU CAN BE SURE...IF IT'S

Westinghouse

Westinghouse Electric Corporation,
Water Cooler Dept., Springfield 2, Mass.

Washington Topics

continued from page 48

developing the blighted areas of American cities were discussed and rediscussed by those attending the second annual Building Industry Congress for Urban Renewal held in Washington in February.

The one-day affair was sponsored by the National Housing Center, where the meeting was held, with the American Council to Improve Our Neighborhoods and the Urban Renewal Committee of the National Association of Home Builders. Thomas P. Coogan of New York City, a former president of N.A.H.B. and head of the ACTION Home Builders Committee, was chairman.

Following the opening remarks, the Congress settled down to nearly all-day sessions called workshop groups which considered these five separate aspects of urban renewal: financial aid to builders, builder opportunities in urban renewal, how builders help start local urban renewal programs, how to work with local public agencies, and rehabilitation. Each of these smaller meetings was staffed with government and private urban renewal officials, local agency people, experienced builders and developers, and urban renewal consultants. Builders circulated among the various workshops seeking answers to their urban renewal problems.

A "sales mart" feature of the Congress offered cleared land areas for sale or lease on the spot to builders and potential redevelopers. A number of transactions, aided by models, maps, photographs and other data, was reported. "The dirt was scratched for many future deals," one Housing Center spokesman said.

Mr. Coogan remarked, following the sessions: "I am amazed and greatly encouraged by the enthusiastic response and intense interest shown by builders. It is in meetings like this, where builders can meet local urban renewal officials face to face, that the sparks begin to fly, imaginations are kindled, and down-to-earth planning and building activity begin."

An estimated 250 builders, urban renewal officials and others attended the February Congress. Thirty-five local redevelopment agencies were represented.

Small Builders Challenged

William L. Slayton, vice president of Webb & Knapp, Inc., stressed benefits for large and small builders alike in the urban renewal programs. Mr. Slayton said: "I want to emphasize that redevelopment is not limited just to large-scale developers and rental elevator apartments only. My company, for instance, is building or soon will build single-family housing in Chicago, Washington, and Philadelphia. In building such housing we associate with homebuilders and do not use our own construction organization."

Sales housing in redeveloped areas is bound to increase, he said, with planners and officials realizing more and more the importance of mixing single-family sales housing with rental high-rise apartments.

Mr. Slayton added that these close-in redevelopment areas are designed to attract families with children. This means houses with two, three, and four bedrooms are needed and this, in his opinion, is where the small builder can be most effective.

Advantages for the small volume builder were said to include available land, cleared and rough graded; zoning already established with no subdivision plans to be approved; improvements, utilities, and schools already established or to be built. Finally, he made the point that small builders need not worry about financ-

continued on page 330

SPECIFY HAWS FROM A COMPLETE LINEUP OF...

ELECTRIC WATER COOLERS!

You can specify water coolers for any specific requirement from the **complete** lineup of HAWS ELECTRIC WATER COOLERS! Pressure bubbler types, bottle-types, freezing compartment models, hot and colds, restaurant and cafeteria models of all sizes, remotes, wall inserts . . . they're ALL in the HAWS lineup with custom styling and advanced designs that guarantee client satisfaction.

Specify HAWS! Get Complete Water Cooler specification data from one dependable source . . . write today, for the new 1958 HAWS Catalog!

HAWS DRINKING FAUCET CO.
1441 FOURTH STREET (since 1909) BERKELEY 10, CALIFORNIA

~~XD-67/4~~

T-5 Box

P. 71

June, 1959

Industrial Equipment News

Please identify as IEN - 6185

Electric Water Cooler

mounts on wall, leaves floor clear

Plumbing is concealed within new cooler cabinet. At normal 40-in. bubbler to floor height, there is 17 in. clearance from bottom of cooler to floor. The unit can be mounted at a lesser height to accommodate children. It is 15¾ in. wide by 13 in. deep at top and 9 in. deep at the bottom. Height of cooler is 24 inches.

Wall-Temp cooler delivers 13 gpm. of 50-deg. water at standard ratings. Its bubbler is located 8¼ in. from the wall. A stainless steel drip basin is 3 in. deep from top of back ledge. Condensing unit is ⅕ hp., fan cooled. Finish is gray.

Source: Temprite Products Corporation
East Maple Rd., Dept. IEN, Birmingham, Mich.

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~~XD 67/4~~

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Source: Temprite Products Corporation
East Maple Rd., Dept. IEN, Birmingham, Mich.

June 1959 P. 71

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DESIGN DIV.

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DESIGN DIV.

RETURN TO
DESIGN DIV.

~~XD 67/4~~
D7
T-5 Box

Industrial Equipment News

Page 47
~~Sept. 1959~~
Sept. 1959

RETURN TO DESIGN DIV.

Please identify as IEN - 8986

That's the big story behind the NEW CORDWALL COOLER

Here's the most important improvement in electrical water coolers in 30 years... the all-new Cordwall Cooler. It's off the floor, flush with the wall and it conceals all plumbing.

Reception by industry, commerce, schools and institutions has been tremendous.

The Cordwall saves up to ⅔ of the space needed by standard coolers. It can be installed at any convenient height. It's *the* modern, attractive and extra-efficient cooler you should consider for your next installation or replacement.

Write for the name of your nearest Cordley distributor and bulletin #WH-59 today.

Cordley

There are 22 other Cordley Electric Water Coolers, too.

1717

CORDLEY & HAYES
443 Fourth Avenue, New York 16, N.Y.

~~XD671~~
T-5 Box

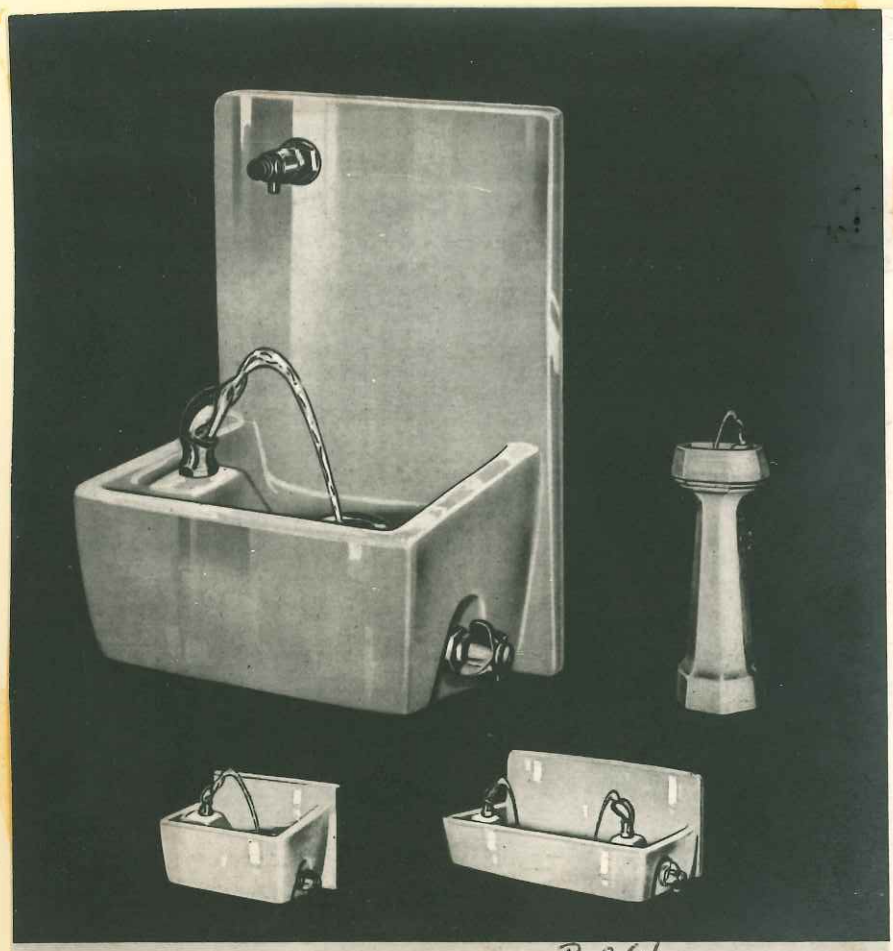
Architectural Record

March, 1961

Halsey W. Taylor Co., Warren, Ohio

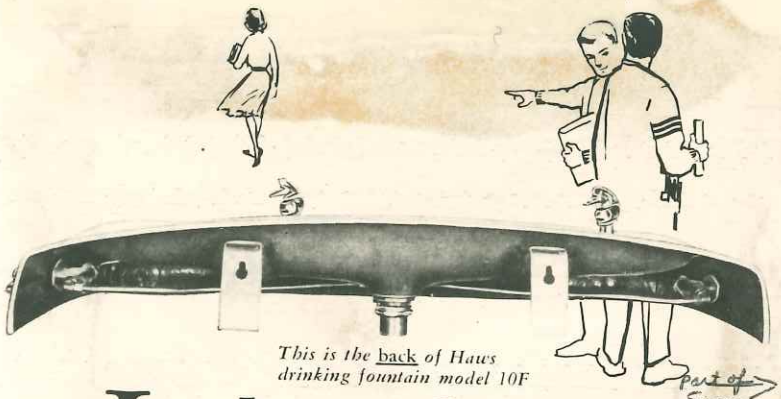
Write for latest catalog, or see Sweet's or the Yellow Pages

THIS MARK OF LEADERSHIP IDENTIFIES THE MOST COMPLETE LINE OF MODERN DRINKING FIXTURES



P. 261

in modern color



This is the back of Haws drinking fountain model 10F

part of same ad

Look at the Back for a change! P298

From the front Model 10F is a beauty in colorful fiberglass – but it is HAWS **unseen** quality that truly backs it up. Careful craftsmanship is from the inside out! This dual-bubbler model, heat and pressure laminated with reinforced fiberglass, has hidden features: exclusive flow controls, vandal proof accessories, easy-to-use wall hangers and overall strength.

model 10 F

P298

DRINKING FOUNTAINS

a product of
HAWS DRINKING FAUCET COMPANY
1441 Fourth Street – Berkeley 10, California
19 Columbus Ave., San Francisco 11, California

RETURN TO
DESIGN DIV.

~~XD67/4~~ T-5 BOX

~~D15/111~~

INSTITUTIONS - P181
March, 1961

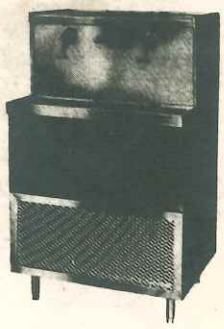
Versatile Fountain: Semi-recessed fountain with a self-contained cooling unit can be refrigerated at or after installation without plumbing alterations. In stainless steel finished with charcoal gray vinyl apron, all stainless or a choice of color. Compact cooling unit is only 14 in. by 10 in. by 6⅞ in.; 5 gal. per hour capacity. Sunroc Corp., Dept. Inst., SR, Glen Riddle, Pa. (IM 3-181-02)

Institutions
March, 1961
P. 59

Beverage Service: Combination beverage bar and ice maker is engineered to provide maximum flow and simultaneous full open draw with a touch of a paper cup. Mile High Equipment Co., Dept. Inst., 610 Sante Fe Dr., Denver. (IM 3-059-03)

Icy Response: Pre-chilled water, held in reserve, is used at the beginning of each freezing cycle in this ice machine to reduce the shock load at the start of the freezing operation. Line water is introduced into the spiral tube evaporator midway in the cycle. This method of response is desirable in fringe areas of low voltage, the maker reports. Council Mfg. Corp., Dept. Inst., Ft. Smith, Ark. (IM 3-058-03)

Institutions



Kwikool Water Coolers are completely self-contained and equipped with a ⅓ HP condensing unit with a capacity of 17 gallons per hour. The water cooler is constructed of all steel arc welded frames, supported on six inch high stainless steel adjustable feet. The front and ends are constructed of vinyl laminated steel. The lower front is equipped with a removable compressor access panel of anodized aluminum.

The unit is constructed with a step-in type stainless steel drain trough, equipped with a non-splash drip tray. The top is constructed entirely of stainless steel with raised box edges on three sides for glass storage.

The top of the water cooler is removable giving access to a stainless steel lined insulated chest. Installed in the chest is a versatile mechanical instantaneous cooler.

Progressive Metal Equipment Inc., Dept. RED-41, Rhawn and Whitaker, Philadelphia 11, Pa.

Restaurant Equipment Dealer Page 60 April, 1961

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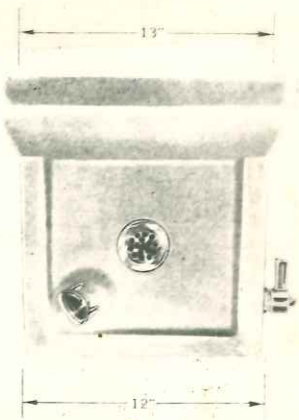
DESIGN DIV.

~~xD 67/4~~

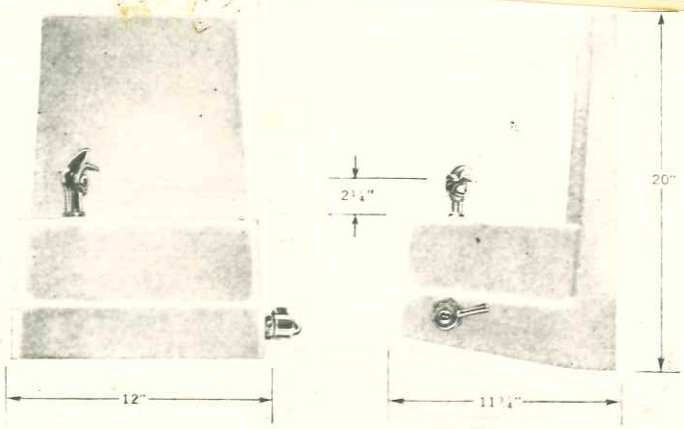
T-5 Box

Return to Designs



HAWS MODEL 71

The essence of modern styling is simplicity . . . clean lines, completely functional – with a unity of form that says, "For this object, this shape is right." Fiberglass construction, color selection (at no extra cost!) and HAWS Craftsmanship are also "right." Your Sweet's File can give you more details. Or write to HAWS for the comprehensive catalog.



Since 1909 HAWS **DRINKING FOUNTAINS**

products of
HAWS DRINKING FAUCET COMPANY
1441 Fourth Street • Berkeley 10, California
Export Dept.: 19 Columbus Ave., San Francisco 11, California

Architectural Forum
April, 1961 - Page 168

T- 5 Box

~~D-67/4 axr~~

Oasis 1963 water coolers

A new look in water coolers for 1963 features much larger compartments in bottle and pressure coolers. The 1.2 cu. ft. one-piece compartment holds two ice-cube trays; several large or small bottles; has a white fiberglass-impregnated polyester liner; polyurethane insulation. The full-length door has magnetic gaskets. Pressure coolers have two refrigeration systems, one for compartment, one for water cooling; Dial-A-Drink bubbler. Bottle water coolers have single refrigeration system with a larger compressor. Units have stainless steel tops. Custom door colors include tan, tangerine, yellow, green, or walnut wood grains. Beige is standard. *Ebco Mfg. Co., Columbus 13, Ohio.*

ELECTRICAL MERCHANDISING WEEK, APRIL 1, 1963 page 18

Drinking Fountains Stress Sanitation

Bubbler-Type Cooler: Measuring 12 in. sq by 39 in. high, this drinking water cooler has the capacity to meet hourly needs of some 35 persons under average conditions. Its instantaneous cooling system is enclosed in a moisture-resistant housing. Cordley & Hayes, Dept. Inst., 443 Fourth Ave., New York City 16. (Refer to 5-168-01)

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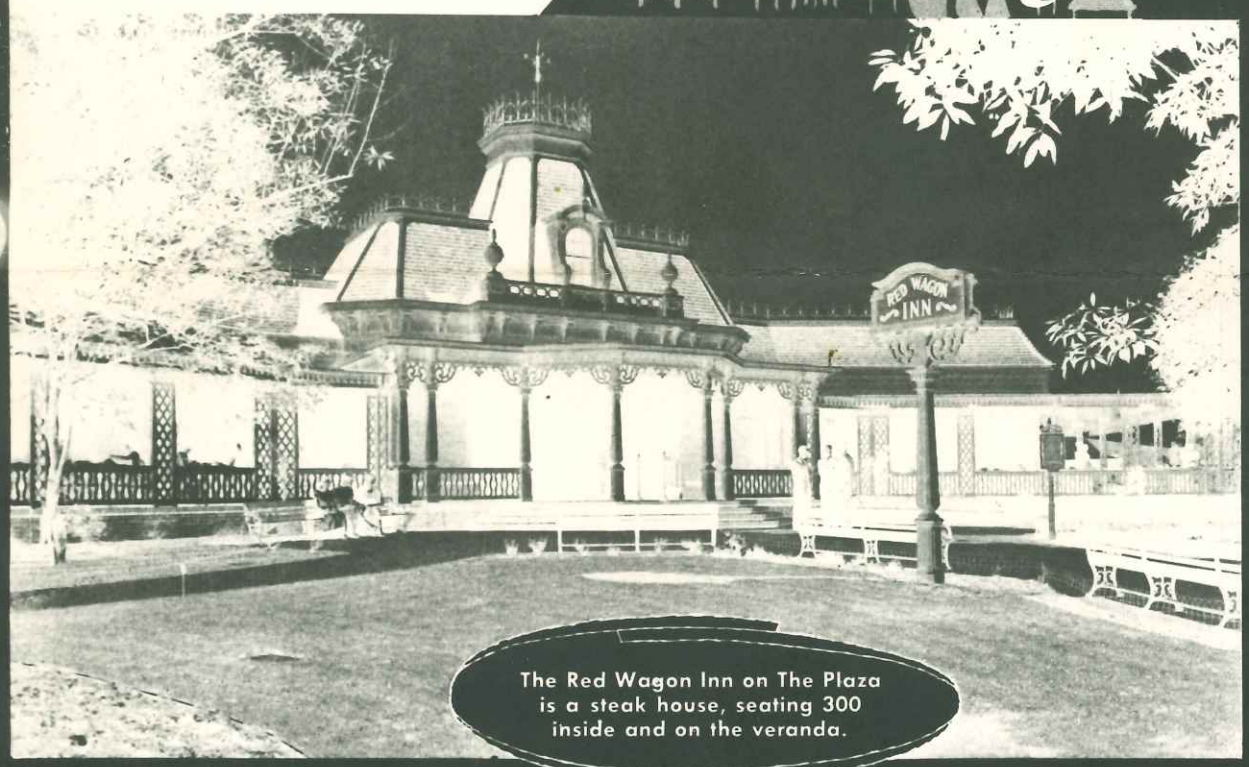
Institutions-5-168-02

Use form on page 186

The RED WAGON INN..... in fabulous Disneyland



The Red Wagon Inn on The Plaza is a steak house, seating 300 inside and on the veranda.

..features TUBE-ICE

Across the nation in restaurants where food service is "De Luxe," there you'll find Tube-Ice. Among these, and in fabulous Disneyland, is the Red Wagon Inn where a 2000 pound capacity Vogt Automatic Tube-Ice Machine provides "Ice-on-tap," drawn on as needed from a never ending source. Behind every Vogt Tube-Ice nameplate you'll find smooth performance resulting from exceptional engineering experience, and fine workmanship.

Write for complete data on units in sizes from 2000 pounds per day up to any desired capacity. Address Dept. 24A-RTIM

HENRY VOGT MACHINE CO., P. O. BOX 1918, LOUISVILLE 1, KY.

SALES OFFICES: New York, Chicago, Cleveland, Dallas, Philadelphia, St. Louis, Charleston, W. Va., Cincinnati.

Vogt AUTOMATIC TUBE-ICE MACHINE

The Finest Ice Making Unit Ever Made

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Drop Forged Steel Valves, Fittings, and Flanges • Petroleum Refinery and Chemical Plant Equipment • Steam Generators — Heat Exchangers • Ice Making and Refrigerating Equipment.